





In recognition of the importance of California's once-abundant salmon and steelhead populations, the Coastal Conservancy, with funds specially appropriated for the purpose, conducted an inventory of barriers to fish passage throughout the State.

The inventory is to be used to identify barriers suitable for demolition, removal, or modification to restore spawning and riparian habitat for salmon and steelhead.

Passage Assessment Database (PAD):

Compiles fish barrier data from over 100 data sources.

Identifies more than 13,000 coastal passage assessment records; 3,323 are known to be fish passage barriers, and 9,057 require further examination to determine their passage status.

Highlights175 high-priority complete barriers and 120 moderate-priority fish barriers in need for removal or modification.

Enables standardized passage data to be easily accessible, publicly available and downloadable via the website www.CalFish.org where PAD data can be displayed along fisheries, stream and other related datasets.

PAD enables analysis of barriers in a broad-scale geographic context and promotes strategic fish passage improvement projects throughout coastal watersheds.

The purpose is to support salmonid population recovery through improvements in stream habitat connectivity and watershed quality.

Table: High Priority PAD Records as Specified by Data Sources.

				Statewide
COAST	AREA	COAST	COAST	Coastal
487	74	273	164	998
60	37	118	133	
400	33	94	27	
1		2		
20	1	27		
6	3	32	4	
477	3	268	21	769
65	8	91	11	175
588	86	583	74	1331
62	40	130	9	
474	36	233	60	
1		2		
22	7	64		
29	3	154	5	
16	8	76	20	120
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